93. (New)   The method of claim 92, wherein the computer-readable structure defining the compilation is a custom content outline (CCO) containing the references that correspond to the selected objects, and wherein said references are identifiers of the content entities associated with the selected objects.

94. (New)   The program storage device of claim 31, wherein the compilation of content is created automatically in response to the user selecting said one or more of said objects.

95. (New)   The program storage device of claim 31, wherein the compilation of content is created by recording in a computer-readable structure defining the compilation, for each selected object, a reference to the content entity associated with the selected object.

96. (New)   The program storage device of claim 95, wherein the computer-readable structure defining the compilation is a custom content outline (CCO) containing the references that correspond to the selected objects, and wherein said references are identifiers of the content entities associated with the selected objects.

97. (New)   The system of claim 61, wherein the compilation of content is created automatically in response to the user selecting said one or more of said objects.

98. (New)   The system of claim 61, wherein the compilation of content is created by recording in a computer-readable structure defining the compilation, for each selected object, a reference to the content entity associated with the selected object.

99. (New)   The system of claim 98, wherein the computer-readable structure defining the compilation is a custom content outline (CCO) containing the references that correspond to the selected objects, and wherein said references are identifiers of the content entities associated with the selected objects.